36	· 福电元	70 U	Ge PRIVI	OUS		_ =		*									diam marangan	NFC. 1-35	Market Allegary of the Company of th
	541		THE	&ppro	ved Fo	or Re ™	se 2	002/06	A55	FUH	N-RE	35.SI	46400)836F	(CE	/ 3000200 2 0-	Acum	G	CHARLES AND WALLEST CO.
							j j	. P. O. P. S.	AND THE LOCAL	Constant Constant	Maria Table	Ball and	, . a.mir ppagara		į	MU	9		(特別機関と、できる語)を14条数 1
	DATE	2713	Z 25	FFR	66				5 1	E C	R	E	ľ	T. Committee	2	The same	120	e er manner ter grænner 196 mg. Rem frigter for de samme 100 mg.	THE PROPERTY AND PARTY OF THE P
		<i>271</i> 1 3		1 14 44	~~		1	Mark To and the Little Control of the	400:440:564		e energy	TANTING!	O SECTIONS	a name	3	Idea	11	randrás a soldrá d	
₹-											,				4	CC.	12	ering magnapages ag	Transfer and Assessed C
5X1A				PARTITUE !	naucreș		五月程 第5条约				era x	in report and		A THE PARTY	5	IF1+	13	A NOTICE MANAGEMENT OF	LE ANTIGOTO DE LA COMPONIO DE LA CO
	ro	DIRE	ECTOR												6	Test	14	TO RESIDENCE AND IN	:: PRESONAL CONSIDE
	* 4-														7	10/5/4	15	and a superior of the	
	FROM														8	L KB	116	Mark Market A. P.	
								.19)											
	ACTIO	il:						34P								PRIORITY			
							#0	7							H	AND STREET STREET, STR		The state of the s	
.4	MFO	tt.					7'											COUNTY OF THE REAL PROPERTY OF THE	(19) (19 16年) (19 16年) (1916年) (1916年)
																	H		
																•	II IN-	90225	
														H	4 4		H		25X1A
	Catalog Military (A)	TOR	2740	Z 25	FEB	66	n da, marriage and a reference		and materials		OS	AI	~2Ø	W	V		<u> </u>	ery a. Salinak Johannis kopi-Ja va	icron delimento de la granda de la constanta d
	CHEST LAND	P. W. March Lawrence	ar emilion me	PROPERTY.	0.5000	Y 814 A Y 1 4 4 1 1 1 1	DE MOLE SEE SEE	etalenesi, likti varisini.	THE STREET		16-47 TH 173	THE STATES	- Property	ene medicina	SE MA	THE PARTY CONTROL TO COMPANY OF THE PARTY OF	Marin Project 1887.	india de la la compania de la compa	en den en e

TO IMMEDIATE

NO NITE ACTION

IDEALIST

- IN WE HAVE SPENT THE LAST TWO DAYS TESTING 372°S EGT
 INDICATOR. PUSH TO TEST SWITCH, NBR I INVERTER, THERMOCOUPLES
 AND THERMOCOUPLE HARNESS. IN SPITE OF DAMAGE TO THE EGT
 INDICATOR (CASE SEVERELY DENTED, GLASS BROKEN AND CONSIDERABLE
 DIRT INSIDE) AND TO THE NBR I INVERTER. THE SYSTEM OPERATES
 NORMALLY FOR EXTENDED PERIODS AND MANY CYCLES USING BOTH
 MINIMITE AND HEATED THERMOCOUPLES. THE ONLY PROBLEMS SEEN
 THUS FAR WAS OCCASIONAL MOMENTARY EGT HANGUP PROBABLY DUE
 TO DIRT STILL INSIDE AND INVERTER FREQUENCY VARIATION
 OF 375 TO 500 CYCLES DUE TO INPUT VOLTAGE VARIATION OF
 26.5 TO 29 V. THE FIRST DAY THE INVERTER PUT OUT A STEADY
 375 CYCLES AT 26.5 VOLTS INPUT.
- 2. TESTING HAS SHOWN SPURIOUS VOLTAGE APPLIED TO TEST
 SWITCH WIRING CIRCUIT WILL DRIVE THE INDICATOR OFF SCALE
 MAXIMUM. ALTHOUGH WE HAVE NO WAY OF TESTING HERE WE ALSO SUSPECT

4

7	ᆮ	v	1	Δ
_	;)	$\mathbf{\Lambda}$	- 1	\sim

25X1A

Approved For Release 2002/06/18: CIA-RDP74B00836R000300020020-4

(IN-90225)

SECRET

PAGE 2

25X1A

THAT RANDOM RF MIGHT HAVE A SIMILAR EFFECT.

- 3. IT HAS BEEN DETERMINED THAT THE ANTENNA TUNER WAS MISMATCHED TO THE 618T BY APPROX 2300 KC. FURTHER THE TUNER SHOWS EVIDENCE OF ARCING FROM THE END OF THE XMIT/REC RELAY TO THE TOP OF THE VACUUM CAPACITOR WHICH IS GROUNDED. MISMATCH IS PROBABLY ATTRIBUTABLE TO LOW FREQ OF THE INVERTER HUT CYCLES). HAD BEEN CHANGING HF FREQUENCIES AND ATTEMPTING CONTACT JUST PRIOR TO THE INDICATION OF OVERHEAT.
- 4. IN COGNIZANCE OF THE ABOVE, REQUEST EVALUATION OF THE POSSIBILITY THAT THE HF TUNER ARC-OVER TO GROUND COULD CAUSE THE EGT INDICATOR TO DRIVE TO MAXIMUM.
- 5. ALSO REQUEST ALL AVAILABLE INFO ON EGT AS AFFECTED BY RF OR SPURIOUS SIGNALS.
 - 6. PLEASE REPLY AS SOON AS POSSIBLE.
 END OF MSG

SECRET